

Web Images Videos Maps News Shopping Gmail more ▼

YaimaCampos@gmail.com | Scholar Preferences | My Account | Sign out

Google scholar

prioritizing (mirroring or backup or copy) based on application (requirement or objectives... Search Advanced Scholar Search

Scholar Articles and patents

anytime

include citations

Create email alert

Results 1 - 10 of about 1,760. (0.19 sec)

**[PDF] Disaster recovery issues and solutions**

RP Schwilman - A White Paper: Enterprise Storage, HITAC-H Data ... 2003 - ubop.uh.edu/info.ca  
... Therefore, it may be necessary to **prioritize** data or use a less current **copy** of data ... In many circumstances there is little choice; for example, if a customer's **backup** location is ... Other techniques, such as multi-hop, cascade, IBM PPRC Global **Mirror**, and Hitachi NanoCopy, address ...  
Created by 3 - Retrieved on 11/10/2010 - All 3 versions

[PDF] from ubop.uh.edu

**[CITATION] Remote recovery-advanced technology solutions for z/os recovery**

R Weaver - Technical White Paper, BMC-software, 2007  
Created by 3 - Retrieved on 11/10/2010

**Mirrored Storage System and Methods for Operating a Mirrored Storage System**

N Hasebani, CA Kien, U Troppens, ... - US Patent App. ... 2007 - freepatentsonline.com  
... the I/O requests, such as write requests, from an **application** in order to **prioritize** the **mirroring**. ... in step 431 and the process flows back to step 306 where the **mirror** state to ... holographic storage systems, as well as **applications** like file systems, databases, **backup** systems, and ...  
Created by 3 - Retrieved on 11/10/2010

**Research on Disaster Tolerance System Based on Network Dataflow**

L Guo, H Huang, C Zhang, Y Yang, ... and Security, 2006 ... 2006 - ieee.explore-ieee.org  
... Patterson claimed that **mirroring** for every 15 minutes can reduce data transfer rate by 30 to ... The technique of **application** data flow **backup** duplicates the data flow delivered to APIs. ... Through the interface, users can set up filtering rules, **prioritize** different services, adopt different ...  
Published on 11/10/2010 - All 3 versions

**3rd-Party SCSI Copy Command 253-254, 497 64b/66b-encoding 73-75, 497 8b/10b encoding 73-**

75-497  
ALPA: management - Wiley Online Library  
... vs disaster recovery, 365-366 instant copies (tier 4), 369 no data **backup** (tier0), 367 ... 368 service level agreements (SLA), 364-365 seven-tier model, 366-367 software **mirroring** (tier 5) ... 377-382 continuous data protection (CDP), 373 disaster recovery, 358 instant **copy**, 372-373 ...  
All 3 versions

[PDF] from john Wiley, com.au

**Designing dependable storage solutions for shared application environments**

S Gao, K Kien, A Mergent, ... - IEEE Transactions on ... 2008 - computer.org  
... order of protection, categories include techniques using **mirroring** with failover recovery, techniques using **mirroring** with data ... in this chart is a resource such as a disk array, tape **backup**, or network ... cannot break the tie, the data loss penalty rates are used to **prioritize** the order ...  
Created by 11 - Retrieved on 11/10/2010 - All 10 versions

[PDF] from cs.wisc.edu

**[PDF] Applications of global information technology: key issues for management**

B Ives, ... - MIS quarterly, 1991 - JSTOR  
... In our sample, subsidiaries con- tinued to pursue independent system initiatives, often **mirroring** a relatively ... system had a difficult time meeting the needs of a headquarters- based client who ... The focus is clearly on local respon- siveness, and the **applications** portfolio is strongly ...  
Created by 10 - Retrieved on 11/10/2010 - All 10 versions

[PDF] from jstor.org

**[PDF] Geographically Dispersed Parallel Sysplex: The Ultimate e-Business Availability Solution**

N Dhoivy, ... - IBM Corp. 2002 - giza.co.be  
... The installed server capacity at the second data center can be used to meet normal day-to-day data processing needs and failback capacity can be provided either by **prioritizing** workloads (production, test, development, data ... Data **backup** and/or data **mirroring** must run like ...  
Created by 4 - Retrieved on 11/10/2010 - All 4 versions

[PDF] from giza.co.be

**P4P: Provider portal for applications**

H Xie, YP Yang, A Kishinevsky, YG Yu, ... - ACM SIGCOMM ... 2008 - portal.acm.org  
... support various high-bandwidth **applications** such as server selection (eg, **mirror** site selection ... peering may di- rect clients to choose peers through expensive **backup** providers, leading ... plane is optional and includes functions for differ- entiating and **prioritizing** **application** traffic. ...  
Created by 12 - Retrieved on 11/10/2010 - All 12 versions

[PDF] from cs.wisc.edu

**[PDF] Chapter Title: Disaster Recovery Planning**

H Chubbuck, P Samra, ... 2008 - Cengage  
... Remote **Mirroring** **BACKUP** AND **RECOVERY** FOR WEB-BASED HOSTING SERVICES ... and environmental causes should be analyzed and **prioritized** in disaster recovery planning. For ... infrastructures. Traditionally, **backup** has been seen as a batch process running during night ...  
Retrieved on 11/10/2010 - All 3 versions

[PDF] from cs.wisc.edu

Create email alert

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 Next

prioritizing (mirroring or backup or c...

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2010 Google